

UCSF

UC San Francisco Previously Published Works

Title

Correction: Rapid Progressing Allele HLA-B35 Px Restricted Anti-HIV-1 CD8+ T Cells Recognize Vestigial CTL Epitopes.

Permalink

<https://escholarship.org/uc/item/99p2x3ch>

Journal

PloS one, 11(7)

ISSN

1932-6203

Authors

Willberg, Christian B
Garrison, Keith E
Jones, R Brad
et al.

Publication Date

2016

DOI

10.1371/journal.pone.0160293

Peer reviewed

CORRECTION

Correction: Rapid Progressing Allele HLA-B35 Px Restricted Anti-HIV-1 CD8+ T Cells Recognize Vestigial CTL Epitopes

Christian B. Willberg, Keith E. Garrison, R. Brad Jones, Duncan A. Meiklejohn, Gerald Spotts, Teri J. Liegler, Mario A. Ostrowski, Annika C. Karlsson, Frederick M. Hecht, Douglas F. Nixon

The fourth author's name is incorrect. The correct name is: Duncan A. Meiklejohn. The correct citation is: Willberg CB, Garrison KE, Jones RB, Meiklejohn DA, Spotts G, Liegler TJ, et al. (2010) Rapid Progressing Allele HLA-B35 Px Restricted Anti-HIV-1 CD8+ T Cells Recognize Vestigial CTL Epitopes. PLoS ONE 5(4): e10249. doi:[10.1371/journal.pone.0010249](https://doi.org/10.1371/journal.pone.0010249)

Reference

1. Willberg CB, Garrison KE, Jones RB, Meiklejohn DJ, Spotts G, Liegler TJ, et al. (2010) Rapid Progressing Allele HLA-B35 Px Restricted Anti-HIV-1 CD8+ T Cells Recognize Vestigial CTL Epitopes. PLoS ONE 5(4): e10249. doi: [10.1371/journal.pone.0010249](https://doi.org/10.1371/journal.pone.0010249) PMID: [20422053](https://pubmed.ncbi.nlm.nih.gov/20422053/)



OPEN ACCESS

Citation: Willberg CB, Garrison KE, Jones RB, Meiklejohn DA, Spotts G, Liegler TJ, et al. (2016) Correction: Rapid Progressing Allele HLA-B35 Px Restricted Anti-HIV-1 CD8+ T Cells Recognize Vestigial CTL Epitopes. PLoS ONE 11(7): e0160293. doi:[10.1371/journal.pone.0160293](https://doi.org/10.1371/journal.pone.0160293)

Published: July 25, 2016

Copyright: © 2016 Willberg et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.